HALTUZHNAYA, R.A., kandidat meditsinskikh nauk (Moskva)

Heart diseases in children and their prevention. Fel'd. i akush. 21
no.10:8-14 0 '56. (MIRA 9:12)

(HRART--DISEASES) (CHILDREN--GARE A NO HYGIENE)


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KALYUZHNAYA, R.A., kandidat meditsinskikh nauk

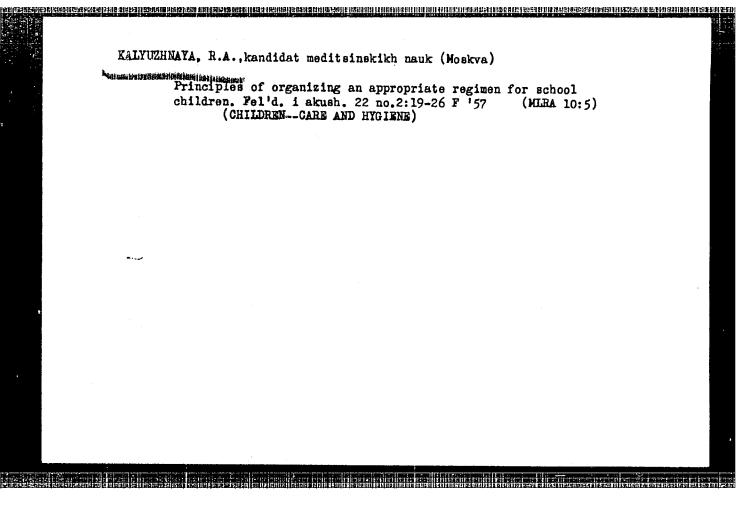
Tonus of peripheral arteries in children in rheumatic and nonrheumatic
heart diseases. Pediatria 39 no.6:15-24 H-D '56. (MIRA 10:2)

1. Is revmatologicheskoy kliniki (nauchnyy rukovoditel' - chlen-
korrespondent AHN SSER prof. O.D.Sokolova-Ponomareva)
(HNART DISEASES, in infant and child,
plethysmography (Rus))
(RHSUMATIC HEART DISEASES, in infant and child,
same))
(PLETHYSMOGRAPHY, in various diseases,
rheum. & non-rheum, heart dis. in child. (Rus))
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KALYUZHNAYA, kand.med.nauk; FASHINSKAYA, A.M.

Wark practice of district rheumatological consulting rooms in pediatric polyclinics in Moscow. Zdrav.Ros.Feder. 1 no.9:6-10 S '57. (MIRA 10:11)

1. Iz otdela lechebnoy i profilakticheskoy pomoshchi detyam (zav. A.P.Pozdnik) Mosgorzdravotdela (MOSCOW-RHEUMATIC FEVER)



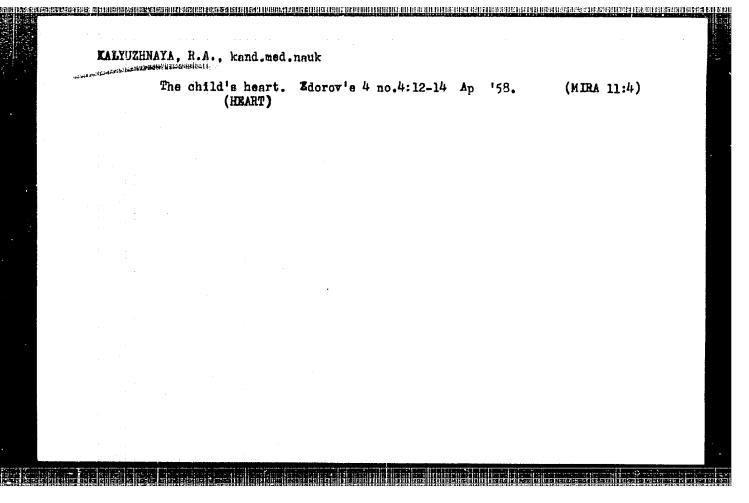
KALYUZHNAYA, R.A., kand.med.nauk

6-79-44-2-71-44444---18-14.

Olinical and pathogenic peculiarities of rheumatic fever in children. Pediatriia 35 no.12:9-18 D 157. (MIRA 11:2)

1. Iz Instituta pediatrii AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. O.D.Sokolova-Ponomareva)
(RHEUMATIC FEVER)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"



KALYUZHNAYA, R.A., kand.med.nauk.., FASHINSKAYA, A.M.

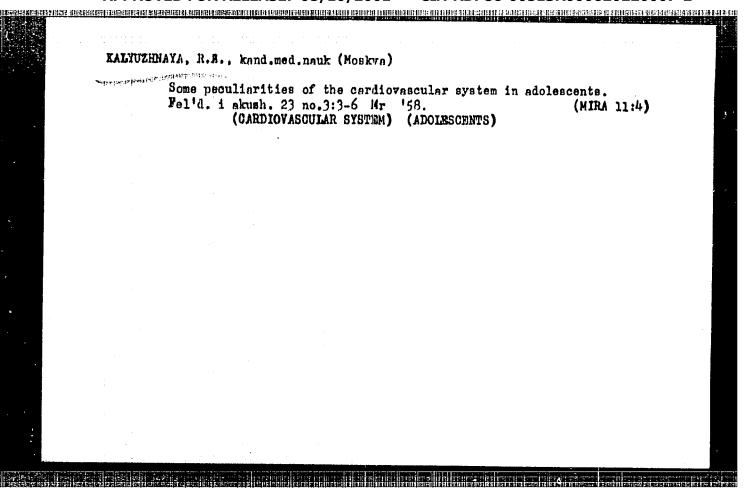
Preventing rheumatic fever in children and in connection with first results of the rheumatological divisions of Moscow polyclinics.

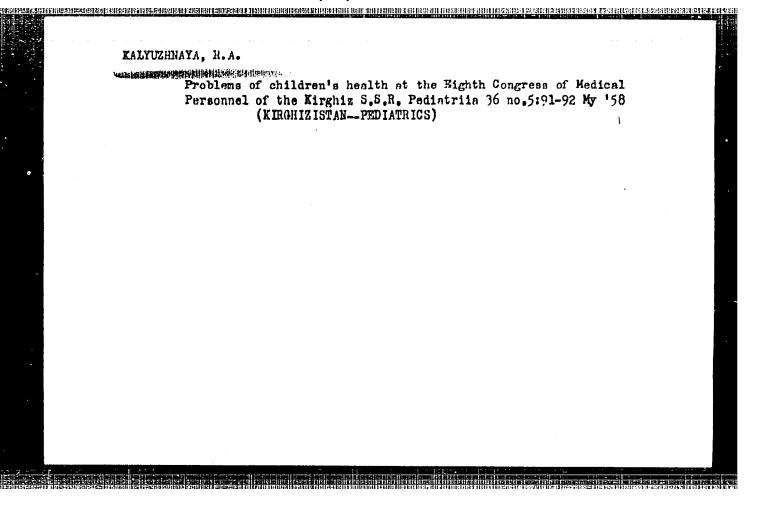
Sov.med. 22 no.9:135-143 8'58 (MIRA 11:11)

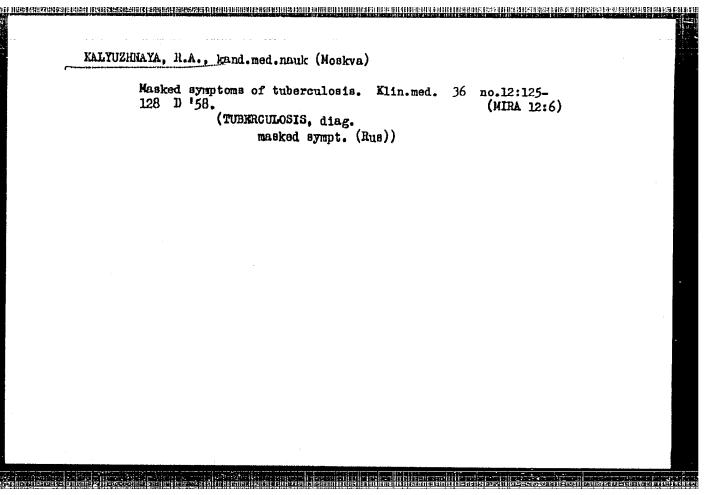
1. Iz otdela lechebnoy i profilakticheskoy pomoshchi detyam (zav. A.P. Posnyak) Mosgorzdravotdela.

(RHEUMATIC FEVER, in inf. & child prev. (Rus))

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"







EALYUZHNAYA, R.A., kand.med.nauk

No, this is not rheumatism. Zdorov'e 5 no.9:22-23 S '59.

(MIRA 12:11)

(JOINTS--DISEASES)

(RHEUMATIC FEVER)

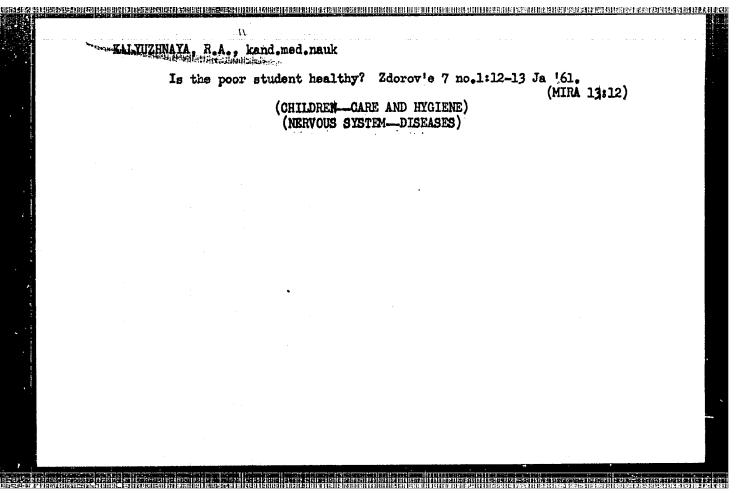
KALYUZHNAYA, R.A., kand.med.nauk

Interrelationship of skin temperature and tone of the precapillary arteries of the skin in rheumatic fever in children.

Pediatriia 38 no.8:24-29 Ag 160. (MIRA 13:12)

1. Iz revmatologicheskoy kliniki (nauchnyy rukovoditel' chlen-korrespondent AMN SSSR prof. 0.D. Sokolova-Ponomareva)
Insituta pediatrii AMN SSSR.

(RHKUMATIC FEVER) (SKIN) (PLETHYSMOGRAPHY)



KALYUZHNAYA, R.A., kand.med.nauk

ार व व्यक्तिवाकार प्रभावता है। व्यक्ति सम्मान के प्रभावता कर कर है।

Functional disorders of the large and small vessels in healthy adolescents. Pediatriia 39 no.2:60-69 F '61. (MIRA 14:2)

l. Iz kliniki patologii starshego detskogo vozrasta (zav. - deystvitel'nyy ohlen AMN SSSR prof. O.D. Sokolova-Ponomareva) Instituta pediatrii AMN SSSR.

(BLOOD VESSELS-DISEASES)

KALYUZHNAYA, R.A., kand.med.nauk; KRASAVINA, T.S., kand.med.nauk

ti karringan senga 1,718 dan dia mpanggan dia manggan panggan panggan penggan penggan penggan ang 1,415 at 1,4

State of the humoral factors of nervous excitation and phagocytic activity of the leucocytes in chronic tonsillitis in children. (MIRA 15:10) Pediatriia no.8:54-61 '62.

1. Im Instituta pediatrii AMN SSSR (dir. - dotsent M.Ya.Studenikii). (TONSILS-DISEASES) (PHAGOCYTOSIS) (NEUROCHEMISTRY)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

Reactivity of the child's body. Zdorov'e 8 no.7:12-14 J1 '62. (MIRA 15:7)

(CHILDREN-CARE AND HYGIENE)

VWT	YUZHNAYA, R.A.
	Cardiovascular changes in children in chronic diseases of the liver and gall bladder. Vop.okh.mat.i det. 7 no.7:45-50 Jl '62. (MIRA 15:11) 1. Iz otdeleniya patologii starshego detskogo vozrasta (zav deystvitel'nyy chlen AMN SSSR prof. O.D.Sokolova-Ponomareva) Instituta pediatrii (dir dotsent M.Ya.Studenikin) AMN SSSR. (LIVER-DISEASES) (CARDIOVASCULAR SYSTEM-DISEASES) (GALL BLADDER-DISEASES)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

KALYUZHNAYA, R.A., kand. med. nauk

Functional characteristics of the myocardium in healthy adolescents, Vop. okhr. mat. i det. 6 no.6:18-25 Je '61' (MIRA 15:7)

1. Iz kliniki patologii starshego detskogo vozrasta (zav. - deystvitel'nyy chlen AMN SSSR prof. O.D. Sokolova-Ponomareva)
Instituta pediatrii Akademii meditsinskikh nauk SSSR.

(HEART-MUSCLE)

Some methodological problems in the reactivity in children. Vest. AMN SSSR 19 no.1:53-59 '64. (MIRA 17:7)	KA	KALYUZHNAYA, R.A. (Moskva)						
	••••	Some met	hodological problems	in the reactiv	ity in children. (MIRA 17:7)			
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						4,		

KAIYUZHNAYA Rakhil' Aronovna, BOGOSLAVSKIY, V.A., red.

[Chronic intoxications in childhood; pathogenesis, clinical aspects and treatment] Khronicheskie intoksikatsii detskogo vozrasta; patogenez, klinika, lechenie. Moskva, Meditsina, 1965. 346 p. (MIRA 18:10)

KAPRALOVA, Z.A.; MIRLINA, S.Ya.; KOZLOV, P.V.; KARGIN, V.A.; KALYUZHNAYA, R.I.

THE STATE OF A THEORIES SENTING OF SECTION SHEET FROM THE SECTION OF THE SECTION OF THE

Structure formation and enzymatic activity of pepsin and trypsin fragments in the course of autolysis and electrodialysis. Vysokom. soed. 5 no.12:1870-1874 D 163.

(MIRA 17:1)

1. Moskovskiy gosudarstvennyy universitet im. Lomonosova.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

MALYUZHNAYA, S.N.; KHOLINA, V.I.

Titanium potential of loose Mesozoic and Cenozoic sediments in the Amur-Zeya Depression. Min.syr'e no.5:56-69 '62.

(MIRA 16:4)

(Zeya-Bureya Plain--Titanium ores)

BLINOV, V.A.; KALYUZHNAYA, S.N.

Characteristics of the distribution of complex zirconium-litanium placers in Mesozoic and Cenozoic sediments. Lit. i pol. iskop. no.6:19-26 N-D 164. (MIRA 18:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mineral'nogo syr'ya, Moskva.

MUKHIN, Konstantin Mikiforovich; VAYSENBERG, A.O., prof., retsenzent; KALYUZHNAYA, T.P., red.

[Introduction to nuclear physics] Vvedenie v iadermuiu fiziku. Izd.2., perer. i dop. Moskva, Atomizdat, 1965. 720 p. (MIRA 18:9)

SHVEDOV, V.P., prof., red.; SHIROKOVA, S.I., prof., red.; KALYUZHNAYA, T.P., red.; POPOVA, S.M., tekhn. red.

(Radioactive pollution of the external environment]Radioaktivnye zagriazneniia vneshnei sredy. Moskva, Gosatomizdat, 1962. 274 p.

(MIRA 15:12)

(Radioactivity)

MIKHEYEV, G.F.; FEYTEL'MAN, N.G.; KALYUZHNAYA, T.P., red.; VLASOVA, N.A., tekhn. red.

[The economics of radiometric methods in the extractive branches of industry] Ekonomika radiometricheskikh metodov v dobyvaiushchikh otrasliakh promyshlennosti. Moskva, Gosatomizdat, 1962. 166 p.

(MIRA 15:12)

(Nuclear geophysics) (Geology, Economic)

SMIRNOV, S.A.; TERESHCHENKO, F.F.; KALYUZHNAYA, T.P., red.; VLASOVA, N.A., tekhn. red.

[Regulated electric dischargers for switching large impulse currents in high-voltage systems; abstracts for 1945-1961] Upravliaenye razriadniki dlia kommutatsii bol'shikh impul'snykh tokov v vysokovol'tnykh ustanovkakh; sbornik referatov, 1945-1961 gg. Moskva, Gosatomizdat, 1962. 85 p.

(MIRA 15:11)

(Electric protection) (Electric switchgear)
(Electric discharges)

SMIRNOV, S.A.; TERESHCHENKO, F.F.; KALYUZHNAYA, T.P., red.; VLASOVA, N.A., tekhn. red.

[Regulated dischargers for switching large impulse currents in high-voltage systems] Upravliaemye razriadniki dlia kommutatsii bol'shikh impul'snykh tokov v vysokovol'tnykh ustanovkakh; sbornik referatov, 1945-1961 gg. Moskva, Gosatomizdat, 1962. 85 p. (MIRA 16:1)

(Electric discharges)

GALKIN, N.P.; MAYOROV, A.A.; VERYATIN, U.D.; KALYUZHNAYA, T.P., red.; MAZEL', Ye.I., tekhn.red.

[Technology of processing uranium concentrates] Technologiia pererabotki kontsentratov urana. Moskva. Izd-vo Glav.upr.po ispol'zovaniu atomnoi energii pri Sovete ministrov SSSR, 1960. 161 p. (HIRA 13:2)

(Uranium--Metallurgy)

TANENBAUM, I.M.; KALYUZHNAYA, T.P., red.; MAZEL', Ye.I., tekhn. red.

[Principles of radiation measurement in mines] Osnovy rudnichnoi radiometrii. Moskva, Gos. izd-vo lit-ry v oblasti atomnoi
nauki i tekhn., 1961. 143 p. (MIRA 15:2)
(Radiation-Measurement) (Mining engineering)

KOZLAV, Valentin Mikhaylovich; TUROVSKIY, Valentin Dmitriyevich; BURNAZYAN, A.I., red.; KALYUZHNAYA, T.P., red.; MAZEL', Ye.I., tekhn. red.

[Beryllium; its toxicology, the clinical aspects of lesions, and industrial hygiene] Berillii; toksikologiia, klinika porazhenii, gigiena truda. Pod red. A.I.Burnaziana. Moskva, Gosatomizdat, 1962. 117 p. (MIRA 15:6) (HERYLLIUM--TOXICOLOGY)

BELYAYEV, Remir Aleksandrovich. Prinimal uchastiye DANILOV, Yu.I.;
BUDNIKOV, P.P., akademik, red.; KALYUZHNAYA, T.P., red.;
MAZEL', Ye.I., tekhn. red.

[Beryllium oxide, its properties and uses]Okis' berilliia; svoistva i primenenie. Pod red. P.P.Budnikova. Moskva, Gossatomizdat, 1962. 238 p. (MIRA 15:12)

1. Akademiya nauk Ukr.SSR (for Budnikov).
(Beryllium oxide)

KOROTKOV, Lev Ivanovich; KALYUZHNAYA, T.P., red.; VLASOVA, N.A., tekhn. red. [Reference book on radioisekope devices for the control and automation of technological processes] Spravochnik po radioizotopnym priboram dlia kontrolia i avtomatizatsii tekhnologicheskikh protsessov. Moskva, Gosatomizdat, 1963. 232 p. (MIRA 16:5)

232 p.

(Radioisotopes-Industrial applications) (Automatic dontrol)

CIA-RDP86-00513R000620220007-2" APPROVED FOR RELEASE: 08/10/2001

KIRZHNITS, David Abramovich; KALYUZHNAYA, T.P., red.; VLASOVA,
N.A., tekhn. red.

[Field methods in the theory of many particles] Polevye
metody teorii mnogikh chastits. Moskva, Gosatomisdat, 1963.
(MIRA 16:8)

(Quantum theory)

MUKHIN, Konstantin Nikiforovich; KALYUZHNAYA, T.P., red.; VLASOVA, TS.A., tokkin. red.

[Introduction to nuclear physics] Vvedenie v iadernuiu fiziku. Moskva, Gosatomizdat, 1963. 588 p. (MIRA 16:12) (Nuclear physics)

ARTAMKIN, Vadim Nikolayevich; USHKOV, Boris Alekseyevich; KAINUZHNAYA, T.P., red.; VLASOVA, N.A., tekhn. red.

[Unusual transformation of atomic energy] Neobyknovennye prevrashcheniia atomnoi energii. Moskva, Gosatomizdat, 1963. 87 p. (MIRA 17:2)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

ARTAMKIN, Vadim Nikolayevich; USHKOV, Boris Alekseyevich; KALYUZHNAYA, T.P., red.; VLASOVA, N.A., tekhn. red.

[Unusual transformation of atomic energy] Neobyknovennye prevrashcheniia atomnoi energii. Moskva, Gosatomizdat, 1963. 87 p. (MIRA 17:2)

FOPOV, G.N.; NIFONTOV, B.I.; LOBANOV, D.P.; KULIKOV, A.V.;
KALYUZHNATA, T.P., red.

[Characteristics of the development of radioactive ore deposits] Osobemosti razrabotki mestorozhdenii radioaktivnykh rud. Moskva, Atomizdat, 1964. 218 p.

(MIRA 17:6)

GORODINSKIY, S.M.; PANFILOVA, Z.Ye.; GOL'DSHTEYN, D.S.; NOSOVA, L.M.KALYUZHNAYA, T.P., red.

[Decontamination of means of individual shielding and protective coatings] Dezaktivizatsiia sredstv individual noi zashchity i zashchitnykh pokrytii. Moskva, Atomizdat, 1964. 117 p. (MIRA 17:6)

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VARTANOV, Nikolay Aleksandrovich; S/MOYLOV, Petr Semenovich; MATVEYEV, V.V., doktor tekhn. nauk, red.; KALYUZHNAYA, T.P., red.

[Practical methods of scintillation gamma-spectrometry]
Prakticheskie metody stsintilliatsionnoi gammaspektrometrii. Moskva, Atomizdat, 1964. 274 p.
(MIRA 17:11)

GUSEV, Nikolay Grigor'yevich; MASHKOVICH, Vadim Pavlovich; VERBITSKIY, Boris Viktorovich; PEKER, L.K., nauchn. red.; KALYUZHNAYA, T.P., red.

[Radioisotopes as gamma emitters] Radioaktivnye izotopy kak gamma-izluchateli. Moskva, Atomizdat, 1964. 277 p. (EIRA 17:7)

CIA-RDP86-00513R000620220007-2 "APPROVED FOR RELEASE: 08/10/2001

GOL'DANSKIY, Vitaliy Tosifovich; KALYUZHNAYA, T.P., red. [New elements in the D.I.Mendeleov periodic system] Novye elementy v periodicheskoi sisteme D.I.Mondeleeva. Tzd.3., vye elementy v periodichoskoz wisking. 279 p. perer. i dop. Moskva, Atomizdat, 1964. 279 p. (MIRA 17:10)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

SPITSYN, Yevgeniy Yakovlevich. Prinimal uchastiye AVDONIN, A.T. KALYUZHNAYA, T.P., red.

[Treatment and burial of radioactive laboratory wastes]
Pererabotka i zakhoronenie radioaktivnykh otkhodov laboratorii. Moskva, Atomizdat, 1965. 131 p.

(MIRA 18:3)

LAVRENCHIK, V.ladimir Nikolayevich; KALYUZHNAYA, T.P., red.

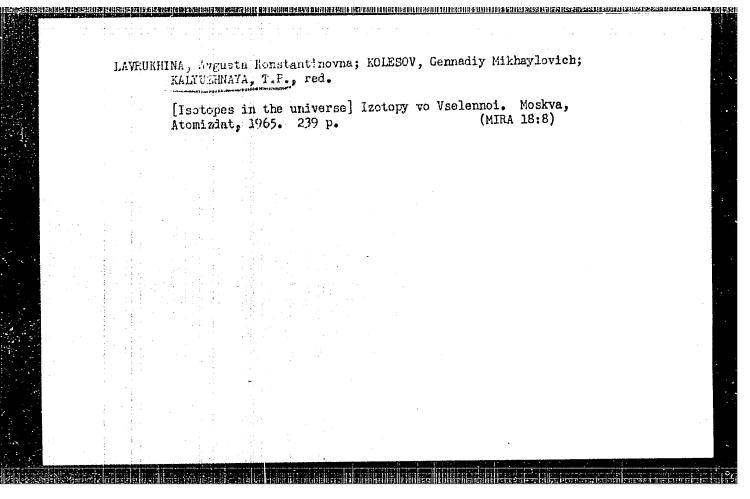
[Global fallout of products of nuclear explosions] Global ince vypadenie produktov iadernykh vzryvov. Moskva, Atomizdat, 1965. 169 p. (MIRA 18:3)

KAROL', I.L., red.; KIRICHENKO, L.V., red.; KRASNOPEVTSEV, Yu.V., red.; KURGANSKAYA, V.M., red.; MALAKHOV, S.G., red.; SEREDA, G.A., red.; YAGODOVSKIY, I.V., red.; KALYUZHNAYA, T.P., red.

大学的主义,我们是这种的一个人,我们是这种的一个人,我们是这种的一个人,我们就是这种的一个人,我们就是这种的一个人,我们就是这种的一个人,我们就是这种的一个人,

[Radioactive isotopes in the atmosphere and their use in meteorology; reports] Radioaktivnye izotopy v atmosfere i ikh ispol'zovanie v meteorologii; doklady. Moskva, Atomizdat, 1965. 491 p. (MIRA 18:7)

1. Nauchmaya konferentsiya po yadernoy meteorologii, 2d, Obninsk, 1964.



VOROB'YEV, A.A.; GOREUNOV, V.I.; VOROB'YEV, V.A.; TITOV, G.V.; KALYUZHNAYA, T.P., red.

[Betatron defectoscopy of materials and articles] Betatronnaia defektoskopiia materialov i izdelii. Moskva, Atomizdat, 1965. 177 p. (MIRA 18:10)

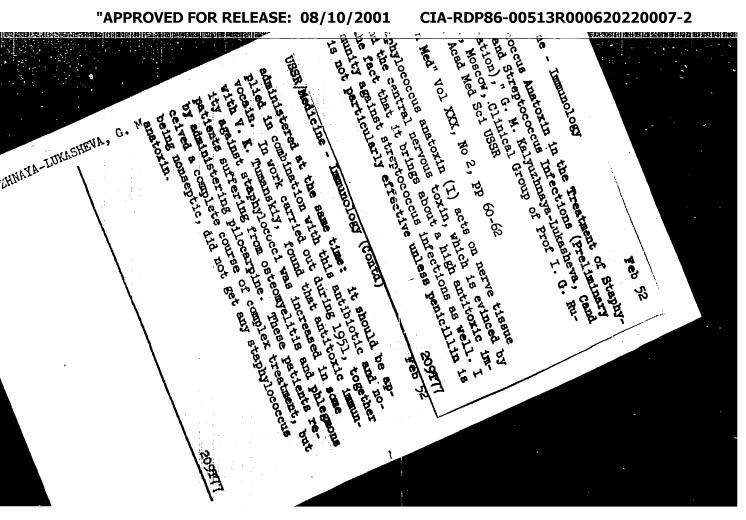
08395-67 EWT(m)/EWP(, ACC NR: AP6031791)/HWP(t.)/ETI
AUT. R. Misyuk, E. G.;	Davtyan, O. K.; Stupichenko, R. N.; Kalyuzhnaya, Ye. A.
ORG: Clessa State Univ	rsity imeni I. I. Mochnikov (Odesskiy gosudarstvennyy univer-
	ductor electrode catalysts. Part 4: Dependence of the nature pared from metals of variable valence on the nature of alkali
SOURCE: Elektrokhimiya	v. 2, no. 7, 1966, 788-790
TOPIC TAGS: electrode tion metal oxide	otential, electric polarization, alkali metal oxide, transi-
valence metals (NiO, Cu trodes, the authors inv ion, in electrodes cons The electrodes were act activity of the electr electrochemical activity ity was compared with t	eir study of solid solutions formed by oxides of variable- , CoO, MnO, etc.) with <u>lithium</u> oxide and used as oxygen elec- stigated the system L ⁺ - O* - Ni ⁺ , where L ⁺ is an alkali metal sting of two-layer plates prepared by a metal-ceramic method. vated at 450°C with Li, Na, K and Cs oxides in hydrogen. The des was determined with polarization curves, which showed the to increase in the series Li, Na, K, Cs. The electrode active e ionization potentials of the alkali metal atoms with which a polarization of 0.25 V, the electrode activity was found to
Card 1/2	UDC: 541.136

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

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CIA-RDP86-00513R000620220007-2 "APPROVED FOR RELEASE: 08/10/2001



CIA-RDP86-00513R000620220007-2 "APPROVED FOR RELEASE: 08/10/2001

Name: KALYUZHNAYA-LUKASHEVA; Galina Mikhaylovna

Dissentation: Staphylococcus antitoxin in the complex therapy

of staphylococcus and strepthcoccus sepais

Degree: Doc Med Sci

Affiliation: _not indicated_7

Defense Date, Place: 11 Jan 57, Council of the Department of Clinical

Medicine, Acad Med Sci USSR

Certification Date: 11 May 57

Source: BMWO 15/57

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

Clinical study of albomycin, colimycin, and terramycin.
Klin.med.36 no.ll:30-35 N '58 (MIRA 11:12)

1. Iz laboratorii klinicheskoy aprobatsii novykh antibiotikov (znv. - deystvitel'nyy chlen AMI SSSR prof. I.G. Rufanov)

AMN SSSR na baze bol'nitsy imeni S.P. Botkina.

(ANTIBIOTICS, ther. use
albomycin & colimycin, clin. evaluation (Rus))

(OXYTETRACYCISIN, ther. use
clin. evaluation (Rus))

KALYUZHAYA-LUKASHEVA, G.M., doktor med.nauk; TOPOHKOVA, M.A.

Effect of terramyoin (oxytetracycline) and colimyoin on dysenterial infection. Elin.med. 39 no.3:88-91 Mr '61. (MIRA 14:3)

1. Iz Rsotovskogo nauchno-issledovatel'skogo instituta epidemiologii, mikrobiologii i gigiyeny (dir. - kand.med.nauk A.G.

Elisnichenko).

(SHIGELLA) (TERRAMYCIN) (ANTIBIOTICS)

KALYUZHNAYA-LUKASHOVA, Galina Mikhaylovna; GCRODETSKIY, Ye.M., red.

[Co-bined use of staphylococcal anatoxin and antibiotics in suppurative septic processes] Kombinirovannoe primenenie stafilokekkovogo anatoksina i antibiotikov pri gnoino-septicheskikh protsessakh. Moskva, Meditsina, 1965. 73 p. (EIRA 18:6)

KALYUZHNOV, Anstoliy Konstantinovich, inzh.; BARKHATOVA, E., red.; LUKASHEVICH, V., tekhn.red.

[Automatic control in industrial power engineering] Elektroavtomatike v promyshlennoi energetike. Saratov, Saratovskoe
knizhnoe izd-vo. 1960. 85 p. (MIRA 14:4)
(Automatic control) (Electric power distribution)

LITOV, Yu.N., student; KALYUZHNYUK, M.M., student

Electroosmosis in soil mixtures with varying content of clay particles. Sbor. trud. LIIZHT no.196:95-98 '62. (MIRA 16:9)

007-135-58-3-15/19

AUTHORS:

Motyakhov, M.A., Kalyuzhnyy, A.A., Engineers

TITLE:

A Stand for Welding Flanges to Fipes (Stanok dlye privarki

flantsev k trubam)

PERIODICAL:

Svarochnoye proizvodstvo, 1958, Nr 3, pp 43-44 (USSE)

ABSTRACT:

Information is presented on a new "PSh-5" stand for the semiautomatic welding of flanges to pipes of 250 to 2,500 mm length and 130 - 250 mm diameter, designed at VNIIPTUglemash. The stand can also be used for cutting, if the "PSh-5" device is replaced by a cutting torch. Information includes descriptions, illustrations and technical characteristics.

There are 5 diagrams.

ASSOCIATION: VNIIPTUglemash

1. Welding--Equipment 2. Pipes--Welding

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Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

SOV/137-59-1-743

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 1, p 100 (USSR)

AUTHORS: Motyakhov, M. A., Kalyuzhnyy, A. A.

TITLE: Design of a Shop for the Production of Ceramic Fluxes on an Indus-

trial Scale (Proyekt tsekha promyshlennogo proizvodstva keramiches-

kikh flyusov)

PERIODICAL: Tekhnol. ugol'n. mashinostroyeniya, 1958, Nr 1, pp 44-49

ABSTRACT: The shop is designed for the manufacture of ceramic flux K-2 de-

veloped by the Kiyev Polytechnic Institute. Provisions are made for the following operations: Washing and drying of contaminated components (feldspar, fluorspar, silicate lumps, Ti-concentrate); coarse and medium crushing of components; fine grinding of components; manufacture of water glass; manufacture of a dry flux charge

(mixed in a horizontal mixer); preparation of a charge based on water glass (in a traveling-paddle mixer) granulation of flux in a special granulation unit, the operation of which is based on the principle of

grinding the mass through a sieve; drying of components in a conveyor oven with lamp-type heating (at 70-90°C); sifting of flux; roast-

Card 1/2 ing of flux (at 300-400°), and quality control of flux. The plan

A-U Sci Een am Project- Sechnology inot of Coal Machine Building

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

SOV/137-59-1-743 Design of a Shop for the Production of Ceramic Fluxes on an Industrial Scale

provides for maximum mechanization of operations and minimum dust contamination of the working areas.

Z.Ch.

Card 2/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

TAGIROV, M.A.; KALYUZHNYY, A.Kh.

Concerning the static stability of a long-distance power transmission system with supporting synchronous compensators and with strong automatic excitation control. Trudy Transp.-energ. inst. Sib. otd. AN SSSR no.11:149-162 '60. (MIRA 14:6) (Electric power distribution) (Automatic control)

根存款是指数的运动的支援证据的通过保证的是15是用限的现在分词使用的时间,但可以使用的时间,但可以使用的时间,但可以使用的时间,但可以使用的时间,这个时间被使得未完全,可以不是一个人,不是一个人,他们也不是一个人,他们也不是一个人,

KALYUZHNYY, A.Kh.; PUCHKOV, V.S.

Effect of the constant rotor inertia of a generator on the static stability of long-distance electric power transmission. Trudy Transp.-energ. inst. Sib. otd. AN SSSR no.11163-177 '60. (MIRA 14:6) (Electric power distrubution) (Electric generators)

34:

KALYUZHNYY, A.Kh.

Studying the static stability of long-distance power transmission by means of an analog computer. Izv. Sib. otd. AN SSSR no. 3:21-28 161. (MIRA 14:5)

1. Transportno-energeticheskiy institut Sibirskogo otdeleniya AN SSSR, Novosibirsk. (Electric power distribution)

SHCHERBAKOV, V.K.; KALYUZHNYY, A.Kh.

Methods for evaluating and calculating the electromagnetic stability of a generator feeding a complex external network with losses. Izv. SO AN SSSR no.10:3-13 '63.

(MIRA 17:11)

KALYUZHNYY, A.Kh.

Study of the self-exciation of a generator operating into a half-wave tuned line, Izv. SO AN SSSR no.10 Ser. tekh. neuk no.3:14-23 '63. (MIRA 17:11)

l. Transportno-energeticheskiy institut Sibirskogo otdeleniya AN SSSR, Novosibirsko

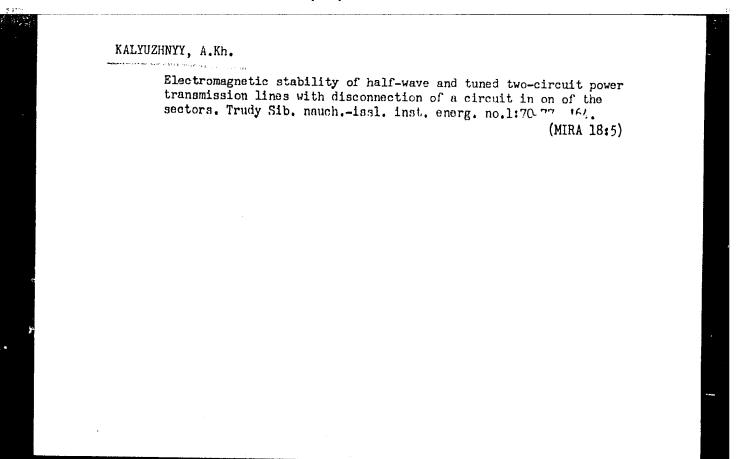
KALYUZHIYY, A.Kh.; LUKASHOV, E.S.

Study of the self-excitation of a generator feeding a longdistance power transmission line. Trudy Transp.-energ. inst.
Sib. otd. AN SSSR no.16:60-71 '63.

(MIRA 16:11)

KALYUZHNYY A Kh

Simplified method for calculating self-excitation zones of a generator feeding an external network with complex operator resistances. Trudy Transp.-energ. inst. Sib. otd. AN SSSR no. 16:72-78 163. (MIRA 16:11)



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133-8-19/28

AUTHORS: Kulikovskiy, S.A., Kalyuzhnyy, A.N., Barg, M.M. and Zeylikovich, B.Ya., Engineers

Experience in the application of a protective atmosphere.

(Cpyt primeneniya zashchitnoy atmosfery). TITLE:

PERIODICAL: "Stal" (Steel), No.8, 1957, pp. 740-744 (USSR).

ABSTRACT: A description of equipment for annealing sheets in a protective atmosphere (muffle with a sand seal, covered by a refractory lined hood) is given (Fig.1). The protective atmosphere (muffle with a sand seal, covered by a refractory lined hood) is given (Fig.1). tive atmosphere is obtained by combustion of producer gas (from anthracite) purified with monoethanolamine. After cooling to 25-30 C the combustion products are again purified from CO, with monoethanolamine and dried with alumosilicagel and silicagel. The installation for the generation of the protective atmosphere was designed by Stal proyekt (Figs. 2 and 4). Initial difficulties encountered and methods of their elimination are described. Changes of the main indices of the protective atmosphere in the course of a satisfactory annealing (without oxidation of edges) are shown in Fig. 5. It is stated that the production of clean annealed sheets without traces of oxidation permitted either to avoid or to reduce considerably the subsequent pickling process (no data given).

Card 1/2

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Experience in the application of a protective atmosphere.

(Cont.)

There are 5 figures.

ASSOCIATION: Novomoskovsk Sheet Rolling Works. (Novomoskovskiy Zhestekatal'nyy Zavod).

AVAILABLE: Library of Congress

Card 2/2

MAKHOVER, Z.M.; KALYUZHNYY, A.S.

Thunderstorms in winter. Priroda 45 no.2:126 F '56. (MLRA 9:5)

1. Nachal'nik Voronezhskogo Gidrometbyuro (for Makhover); 2. Starshiy inzhener-sinoptik Rostovskogo-na-Donu byuro pogody. (for Kalyuzhnyy).

(Thunderstorms)

MAISIMOV, S.A., kandidat geograficheskikh nauk; KALYUZHNYY, A.S.

Sleet. Priroda 45 no.12:127-128 D '56. (MLRA 10:2)

1. Moskovskaya sel'skokhozyaystvennaya akademiya imeni K.A.Timiryyazeva (for Maksimov). 2.Rostovskoye byuro pogody (for Kalyuzhnyy).

(Ice)

KALYUZHNYY, A.S.	
Hot weather along the lower Don. Priroda 46 no.8:125-126 Ag 157. 1. Rostovskoye-na-Donu byuro pogody. (Don ValleyWeather)	

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

KALYUZHNYY, A.S. (Rostov-na-Domu)

Umusual hail. Priroda 51 no.5:126 My 162. (MIRA 15:5)

(Russia, Southern-Hail)

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

TARASOV, V.; KALYUZHNYY, D.

Centralized down and feather suction system for plucking machines.
Mias.ind. SSSR 33 no.3:7-8 *62. (MIRA 15:7)

1. Krasnodarskiy ptitsekombinat.
(Poultry plants—Equipment and supplies)

TARASOV, V.; KALYUZHNYY, D.

Using the PKS-20 dryer for the drying of feathers. Mias.ind. SSSR 34 no.1:55 '63. (MIRA 16:4)

1. Krasnodarskiy ptitsekombinat.
(Poultry plants—Equipment and supplies)

TARASOV, V.; KALYUZHNYY, D.

Apparatus for the electric stunning of poultry. Mias ind (MIRA 17:5)

1. Krasnodarskiy ptitsekombinat.

Carrestana de 180 estado 142 de mesos esta estada da en consensada continuada do tratacione de la consensada c

KALYUZHNYY, D.K.s prof., otv.red.; GORODETSKIY, A.S., kand.med.nauk, red.;

IZDRBSKIY, A.M., kand.med.nauk, red.; KVITHITSKAYA, N.N., kand.

med.nauk, red.; KRYZHANOVSKAYA, V.V., kand.med.nauk, red.; MARTY
NYUK, V.Z., prof., red.; PETROV, Yu.L., kand.med.nauk, red.;

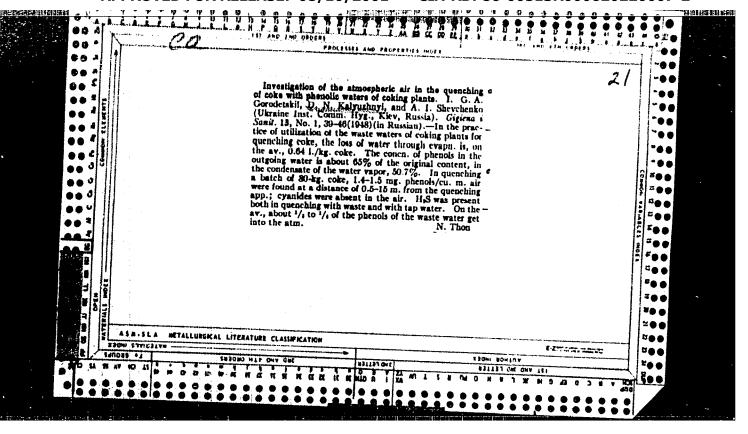
POZNANSKIY, S.S., kand.med.nauk, red.; STOVBUN, A.T., kand.med.

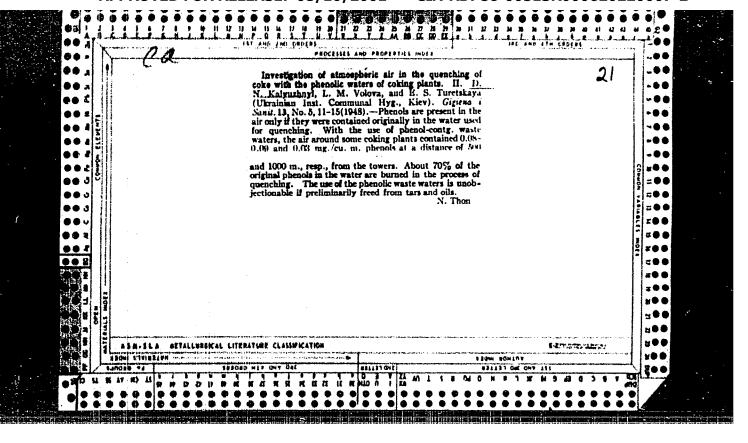
nauk, red.; SHMAL', D.D., kand.med.nauk, red.; POTOTSKAYA, L.A.,

tekhred.

[Hygienic study and improvement of the environment] Gigienicheskoe izuchenie i ozdorovlenie vneshnei sredy. Kiev, Gos.med.izd-vo USSR, 1959. 331 p. (MIRA 13:4)

1. Ukrainskiy nauchno-issledovatel'skiy institut kommunal'noy gigiyeny. 2. Predsedatel' Problemnoy komissii Ministerstva zdravookhraneniya USSR (for Kalyuzhnyy). (PUBLIC HEALTH)





APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

KALYUZHNYY, D. N.

Kalyuzhnyy, D. N. "The immediate tasks in the field of sanitary protection of the atmospheric air of the industrial centers of the Ukraine," Vracheb. delo, 1949, No. e, paragraphs 257-60.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 18, 1949).

KALYUZHNYY, D. N.

"Hygienic Evaluation of Propane-Butane Gas for Use Under Present Living Conditions" Gig i San., No. 9, 1949.

Docent D.N. Kalyuzhnyy, Ukrainian Inst of Communal Hygiene.

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KALYUZHNYY, D. N.

35444-Sanitarnaya Okhrana atmosfernoto vozdvkua nanovom etape. Vracheo delo, 1949, No. 11, sto. 1021-22

Letopis' Zhurnal'nykh Statey, Vol. 48, Moskva, 1949

KALYUZHNYY I. N. TA 170T63 May 50 and coal of the dump at three mines of Stalinsk uzhnyy, S. A. Davydov, L. G. Dukarekaya, M. B. 8 170163 Aksel'rod, Ukrainian Inst of Communal Hygiene oxidation of sulfur compounds in waste rock Degree of sulfur dioxide formation depends on chemical composition of rock 170T63 and coal, height of pile, period of time pile fur dloxide in the air were found up to radius tective zone required between dump and living Under less favorable cond1for exidation increased concentrations of sul ing on intensity of oxidation, direction of prevailing winds, and chemical composition of Under most favorable factors Proquarters should be 500-1,500 meters, depend-"Contamination of the Atmosphere by Sulfur Dioxide From Mine Rock Dumps," D. N. Kalyhas existed, meteorological conditions, and Studies amount of contamination caused by USSI /Medicine - Hygiene and Sanitation tions, limit was radius of 750 meters. pile. Includes table and 3 figures. Air, Impurities "dig 1 San" No 5, pp 19-24 (Contd) of 1,500 meters. Oblast in 1948. other factors.

DAVYDOV, S. A.; AKSELIROD, M. B.

KALYUZHNYY, D. N.; KOSTOVETSKIY, YA. I.; DAVYDOV, S. A.; AKSEL'ROD, M. B.

Public Health

LE HATE

Hygienic efficacy of protective zones between industrial plants and living quarters. Gig. i san. no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952. UNCLASSIFIED.

KALYUZHNYY, D. N., KOSTOVETSKIY, YA. I.

KALYUZHNYY, D. N., KOSTOVETSKIY, YA. I.

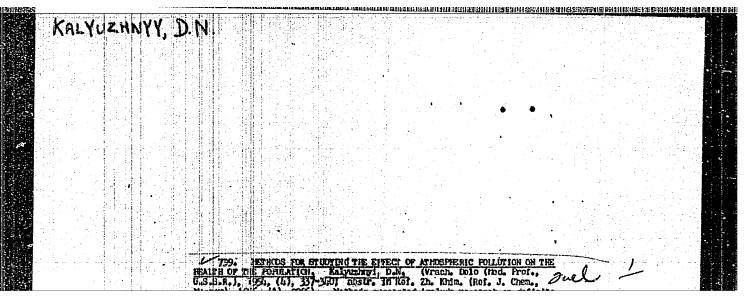
Ukraine - Sanitary Affairs

Flanning and construction of sanitation buffer zones in the Ukraine. Gig i san. No. 7, 1952.

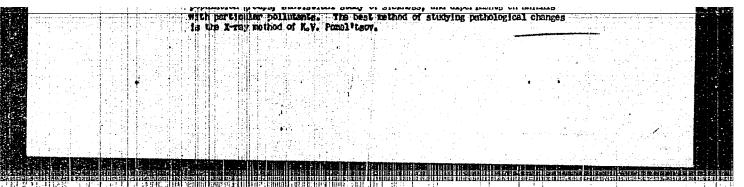
Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

KALYUZHNIY, D.N.; SHAKHBAZYAN, G.Kh. O.M.Marzeev; on his 70th birthday. Medych. zhur. 23 no.4:86-88 153. (HIRA 8:2) (MARZEHY, ALEKSANDR NIKITOVICH, 1883-)

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CIA-RDP86-00513R000620220007-2

AID P - 2188

Subject

: USSR/Medicine

Card 1/1

Pub. 37 - 8/19

Author

: Kalyuzhnyy, D. N., Dotsent

Title

: Experience in cooperation of the Institute of Hygiene with practical sanitary institutions, planning and

economic organizations

Periodical

: Gig. i san., 5, 35-39, My 1955

Abstract

Discusses the experience of the Ukrainian Institute of Municipal Hygiene in establishing a close connection with the practice. Several examples are presented of the Institute's cooperation with medical and epidemiological stations, with physicians and sanitary workers,

industrial engineers, architects, etc.

Institution: Ukrainian Institute of Municipal Hygiene

Submitted

: N 20, 1954

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220007-2"

KALYUZHNYI, D.N., doktor med.nauk; MEDVED', L.I., dots. (Kiyev)

Contribution of Ukrainian hygienists to the development of Soviet hygieology during 40 years. Vrach.delo no.11:1161-1169 N '57.

(UKRAINE--PUBLIC HNAITH)

(MIRA 11:2)

KALYUZHNYY, D.N., doktor med.nauk

A.N.Marzeyev, a major hydienist and organizer of sanitary work;

on his 75th birthday. Gig. i san. 23 no.4:32-36 Ap 158.

(MARZEEV, ALEKSANDR NIKITICH, 1883-)

KALYUZHNYY, D.N., prof.

Comparative study of the physical development of school children as related to factory contamination of the city air. Vrach.delo no.9:949-952 S*58 (MIRA 11:10)

1. Ukrainskiy institut kommunal'noy gigiyeny.
(AIR--POLINITION)
(CHILDREN--OROWTH)

KUL'SKIY, L.A. [Kul's'kyi, L.A.], doktor tekhn.nauk, otv.red.; KALYUZHNYY, D.M., [Kaliuzhnyi, D.M.], doktor med.nauk, red.; KVITHITSKAYA, N.M. [KVIT-nyts'ka, N.M.], kand.med.nauk, red.; KOGANOVSKIY, O.M. [Kohanovs'kyi, O.M.], kand.khim.nauk, red.; SOTNIKOVA, O.V. [Sotnykova, O.V.], kand.med.nauk, red.; SHKURKO, W.L., red; YURCHISHIN, V.I. [IUrchyshin, V.I.] tekhn.red.

[Sanitary protection of water supplies and industrial sewage purification] Sanitarna okhorona vodoimyshch i ochystka promyslovykh stichnykh vod.

Kyiv, Vyd-vo Akad.nauk URSR, 1959. 162 p. (NIRA 12:7)

1. Akademiya nauk USSR, Kiyev. Rada po vyvchenniu produktyvnukh syl URSR. (Sewage-Purification) (Water supply-Hygienic aspects)

LESHCHENKO, P.D., red.; KALYUZHNYY, D.N., red.; GRANDO, A.A., red.; SHAKHBAZYAN, G.Kh., red.; TRAKHTENBERG, I.M., red.; GITSHTEYN, A.D., tekhn.red.

[Materials for a history of public health and sanitation in the Ukrainian S.S.R.] Materialy k istorii gigieny i sanitarnogo dela v USSR. Pod red. P.D.Leshchenko, D.N.Kaliuzhnogo i A.A. Grando. Kiev, Gos.med.izd-vo USSR, 1959. 255 p. (MIRA 13:3)

1. Ukraine. Ministerstvo zdravookhraneniya. (UKRAINE--PUBLIC HEALTH)

KALYUZHNYY, D.N., prof.; SUPONITSKIY, M.Ya., kand. med. nauk (Kiyev)

Problems of hygiene in connection with the seven-year plan for the development of the chemical industry. Vrach. delo no.4:407-411 Ap '59. (CHEMICAL INDUSTRY--HYGIENIC ASPECTS) (MIRA 12:7)

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KALYUZHNYY, D.N., prof. (Kiyev)

Zakharii Grigor'evich Frenkel' on his ninetieth birthday. Vrach.
delo no.12:1335-1336 D '59. (MIRA 13:5)

(FRENKEL', ZAKHARII GRIGOR'EVICH, 1869-)

KALYUZHNYY, D.N., doktor med. nauk

Effect of industrial wastes of metallurgic factories on the health of children [with summary in English]. Gig. 1 san. 24 no.2:3-7 F '59.

1. Iz Ukrainskogo instituta kommunal'noy gigiyeny.
(AIR POLIUTION

by indust. wastes of metallurgic factories, eff. on health of child. (Rus))

(MIRA 12:3)

(HEALTH

of child., aff. of air pollution by indust. wastes of metallurgic factories (Rus))

health, eff. of air pollution by indust. wastes of metallurgic factories (Rus))

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-KALYUZHNYY, D.N

21

PHASE I BOOK EXPLOITATION SOV/5729

- ı alaşrad. Glavmaya geofizicheskaya observatoriya.
- V. proby prikladnoy klimatologii; abornik statey (Problems in Applied Climatology; Gollection of Articles) Leningrad, Cidrometeoizdat, 1,50. 159 p. Errata slip inserted. 1,050 copies printed.
- chartny pri Sovete Ministrov SSSR. Glavnaya geofizicheskaya charvatoriya im. A. I. Voyeykova.
- D1. (Title page): F. F. Davitay, Doctor of Agricultural Sciences; Ed.: L. P. Zhdanova; Tech. Ed.: N. V. Volkov.
- FURTICES: This publication is intended for applied climatologists and planners in climate-dependent industries.
- OVERAGE: This collection of 18 articles contains reports originally presented at the Conference on Applied Climatology in Leningrad in October 1958. The purpose of the conference was to summarize the results of research done in the field of applied climatology and to point the way for further investigations. Individual articles deal with general problems in applied climatelogy and special problems in engineering and industrial climatelogy, medical and health resort climatology, climatic energy resources, and marine climatology. No personalities are mentioned. References follow individual articles.

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Problems in Applied Climatology (Cont.) SOV/5729		6		
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Magnitogorak Mining and Motallurgical Institute). Principles of Regionalizing the USSR for a Standard Planning of Housing	-		and the second second	
Construction	5 5	:	1	
Evaymina, Ye. Yu., and I. A. Mikiforov [Neuchno-issledovatel-sky institut po stroitel'stvu - Scientific Research Institute				
of Construction]. Climatological Data To Be Considered in Designing Roofs Without Attics in Southern Regions	61			
Ergynina, Ye. Yu. [Nauchno-issledovatel'skiy institut po stroi- tel'stvu Scientific Research Institute of Construction]. Use of Glimatological Data in Regulating Heating Systems	67	:		•.
Kalyuzhnyy, D. N., V. I. Pal'gov, and Yu. D. Dumanskiy [Ukrain- akly nauchno-issledovatel'skiy institut kommunal'noy gigieny- Ukrainian Scientific Research Instituto of Municipal Hygiene].				
Effect of the Character of Urban Building on Modifying Insolation and Aeration in the UkrSSR			.	
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KALYUZHNYY, D.N., prof.; KOSTOVETSKIY, Ya.I., kand.med.nauk (Klyev)

Hygienic problems in the location of industrial enterprises.

Vrach.delo no.3:293-296 Mr 160. (MIRA 13:6)

1. Ukrainskiy institut kommunal tooy gigiyeny.
(INDUSTIES, LOCATION OF--HYGIENIC ASPECTS)
(INDUSTRIAL WASTES)